

FIG. 1

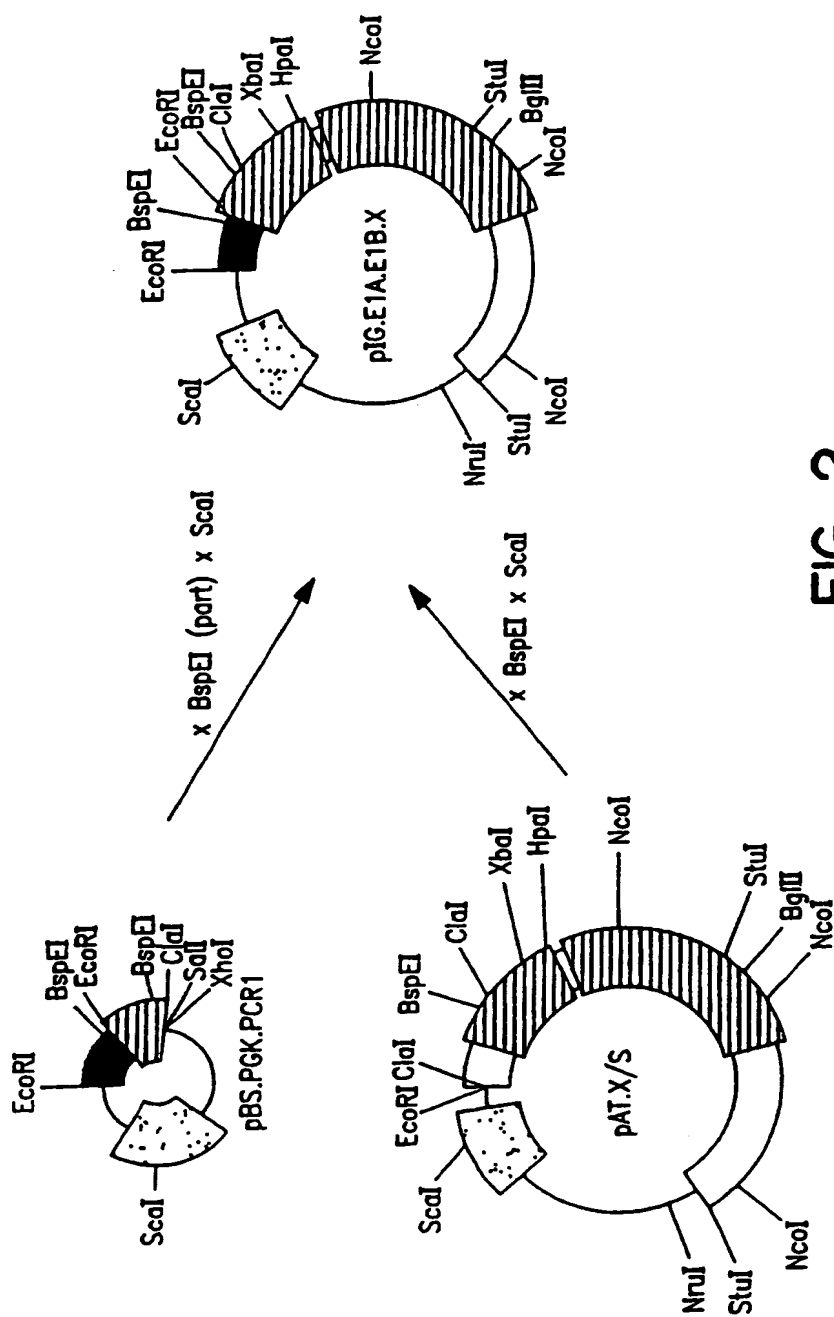


FIG. 2

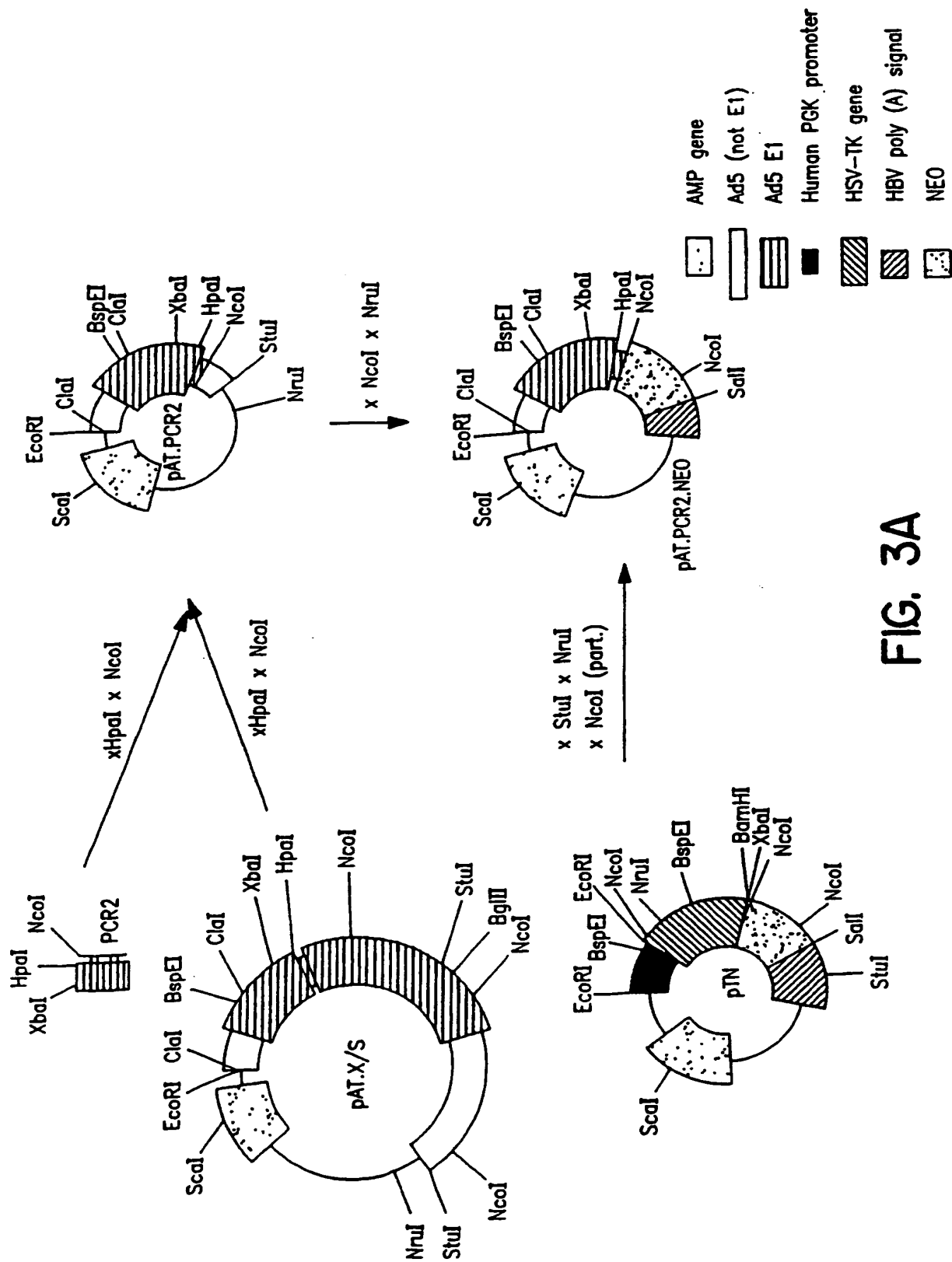


FIG. 3A

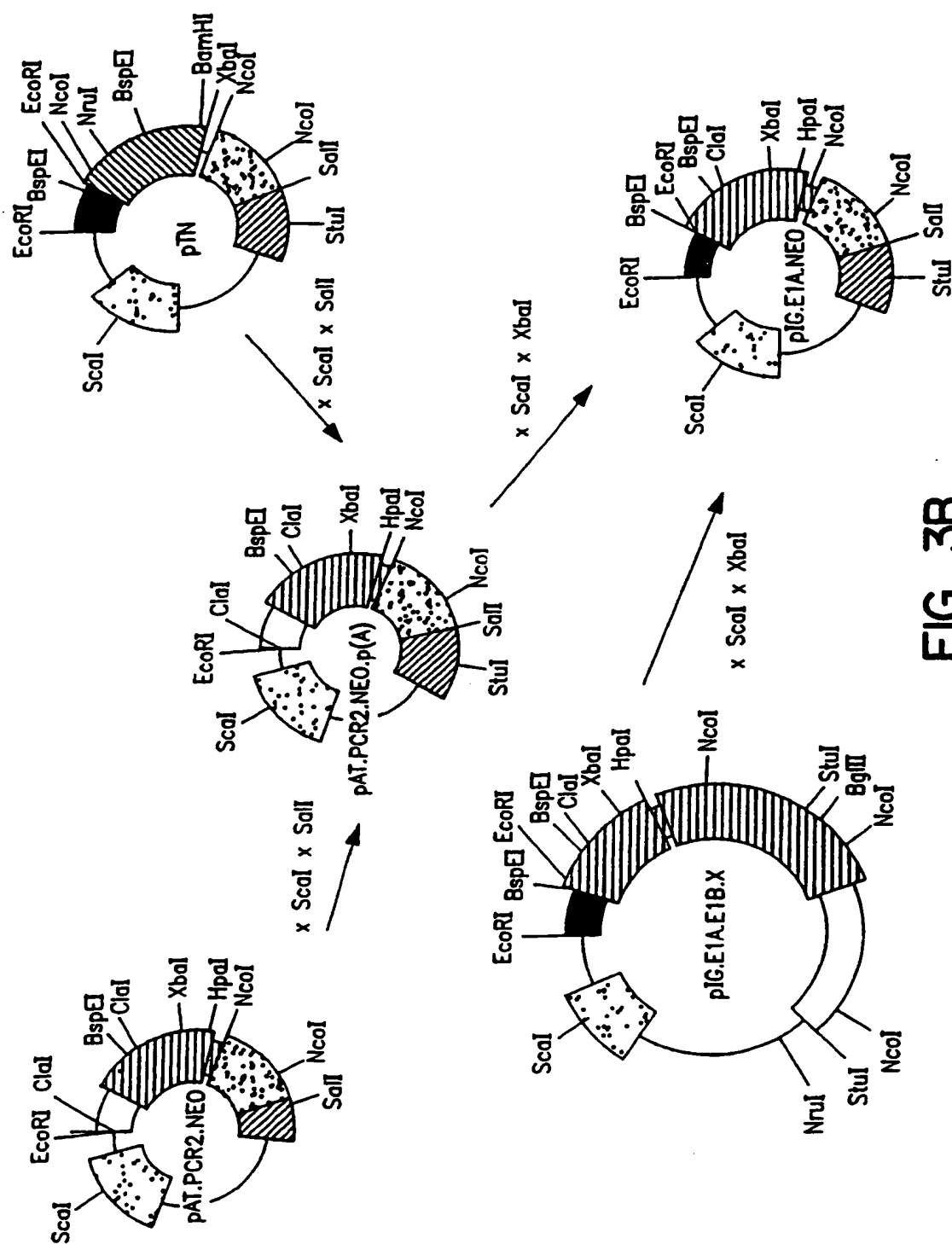


FIG. 3B

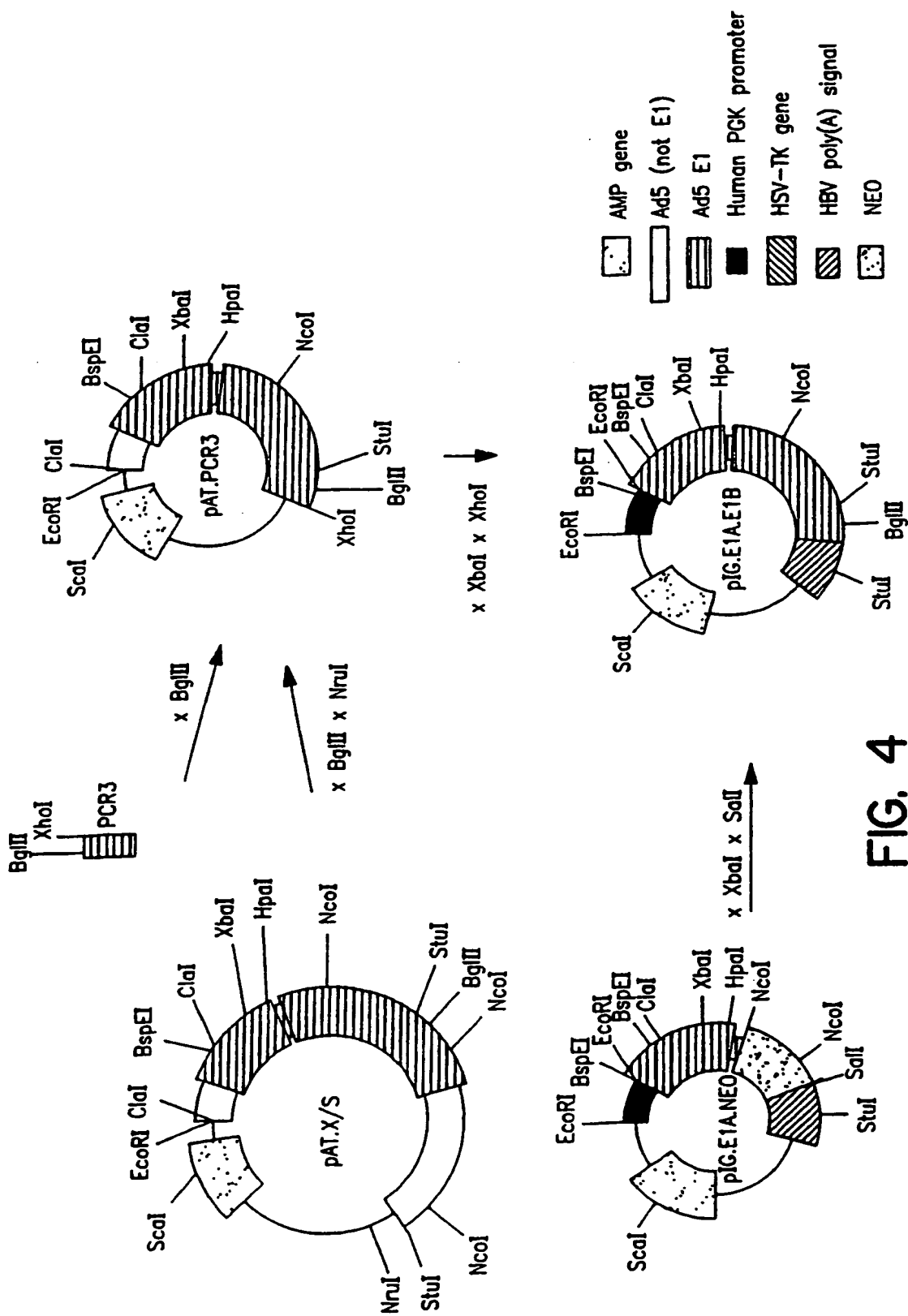


FIG. 4

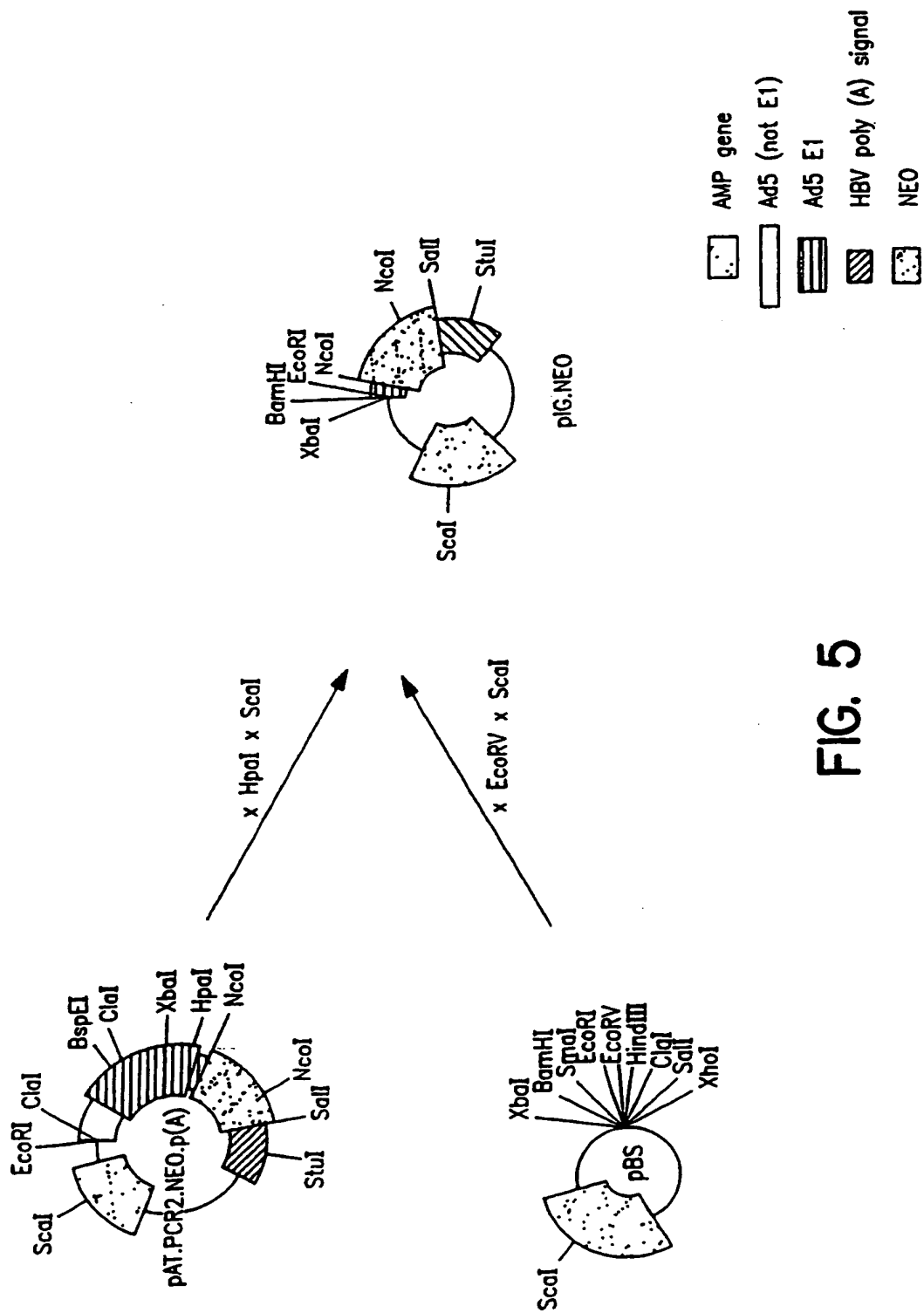


FIG. 5

transformation of primary kidney cells*



1 μ g
5 μ g
nd

459



pIG.E1A.NEO

1
nd

+ SV40.E1b (1 μ g)

18
nd



pIG.E1A.E1B

8
57



pIG.E1A.E1B.X

10
27



911 cells

13

nd



293 cells

nd

nd

*average of 5 plates 21 days after transfection

FIG. 6

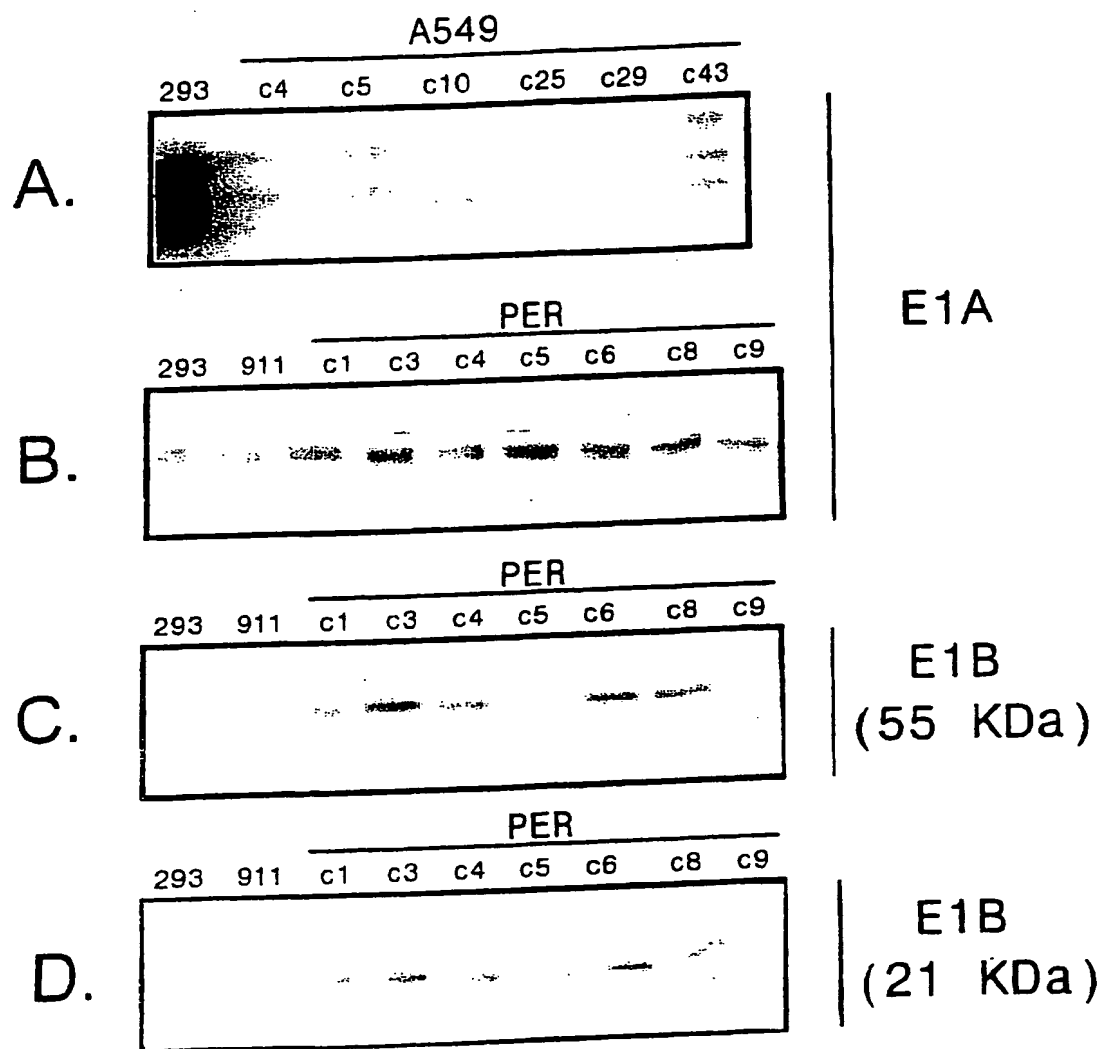


FIG. 7

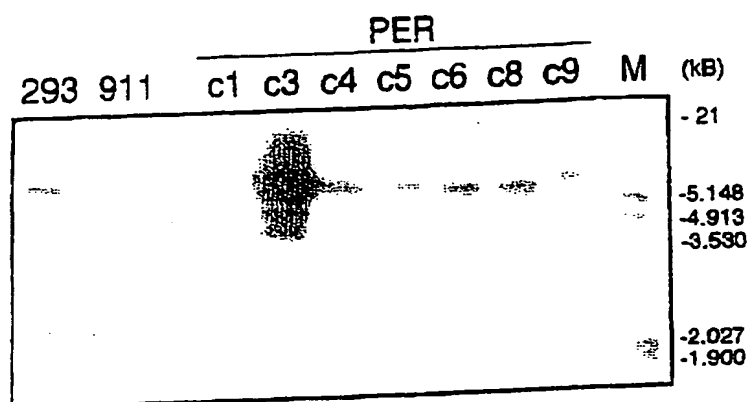


FIG. 8

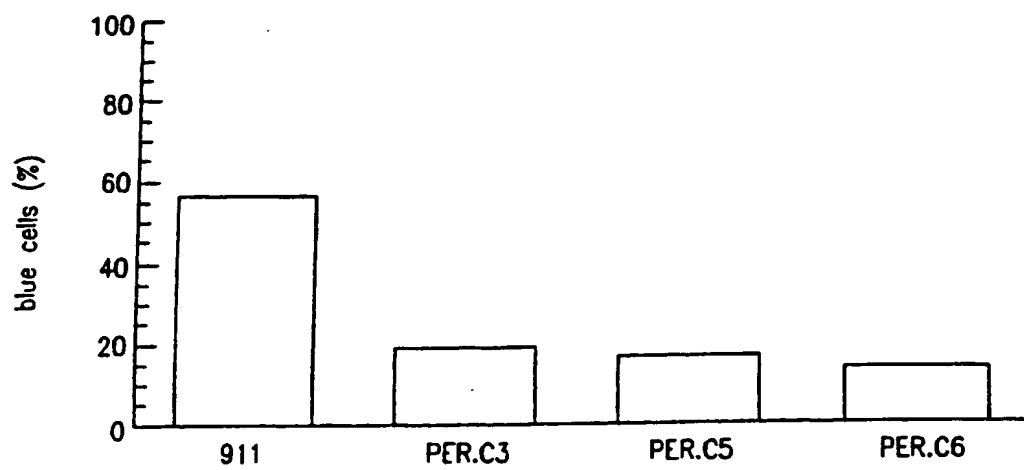


FIG. 9

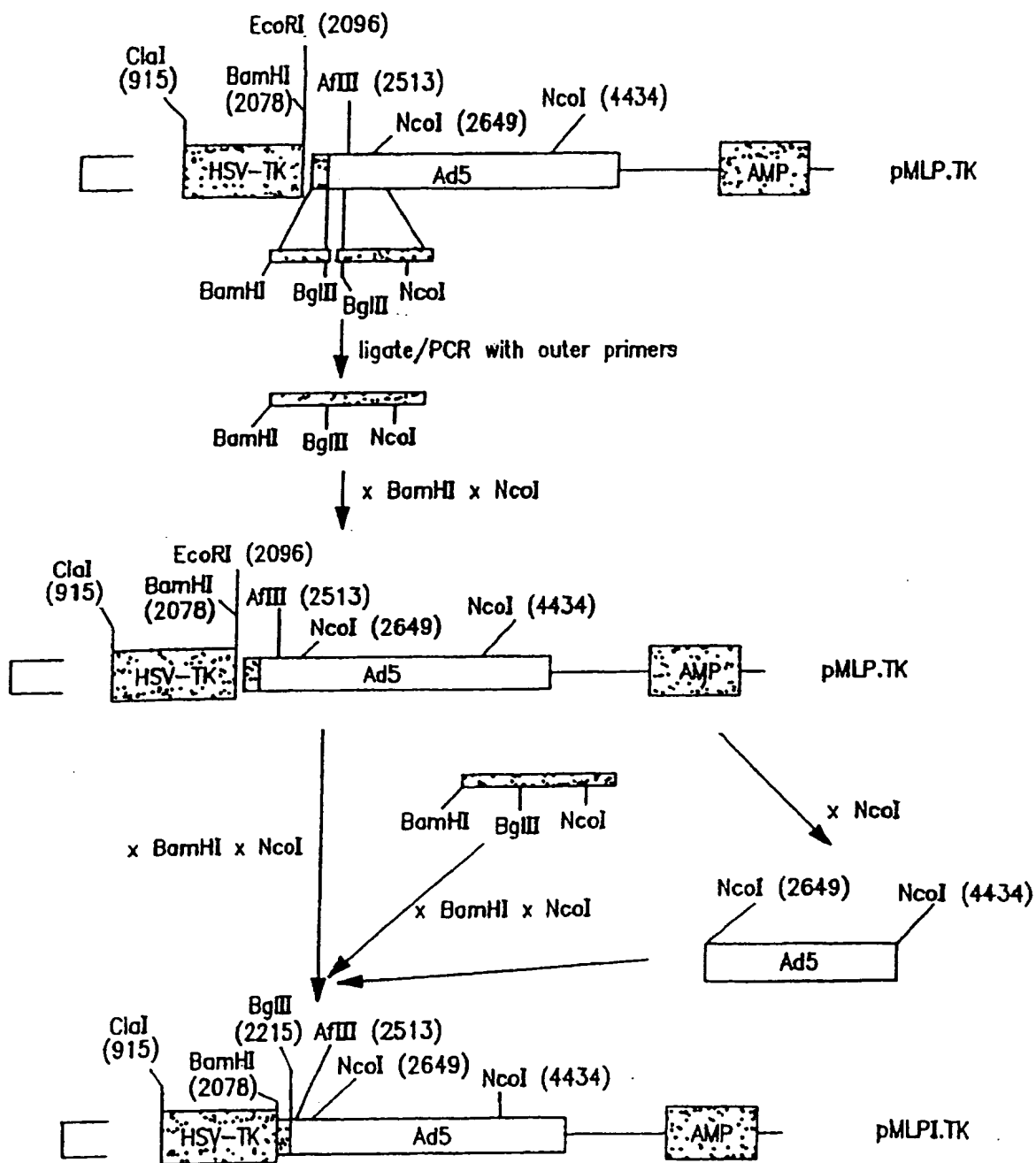


FIG. 10

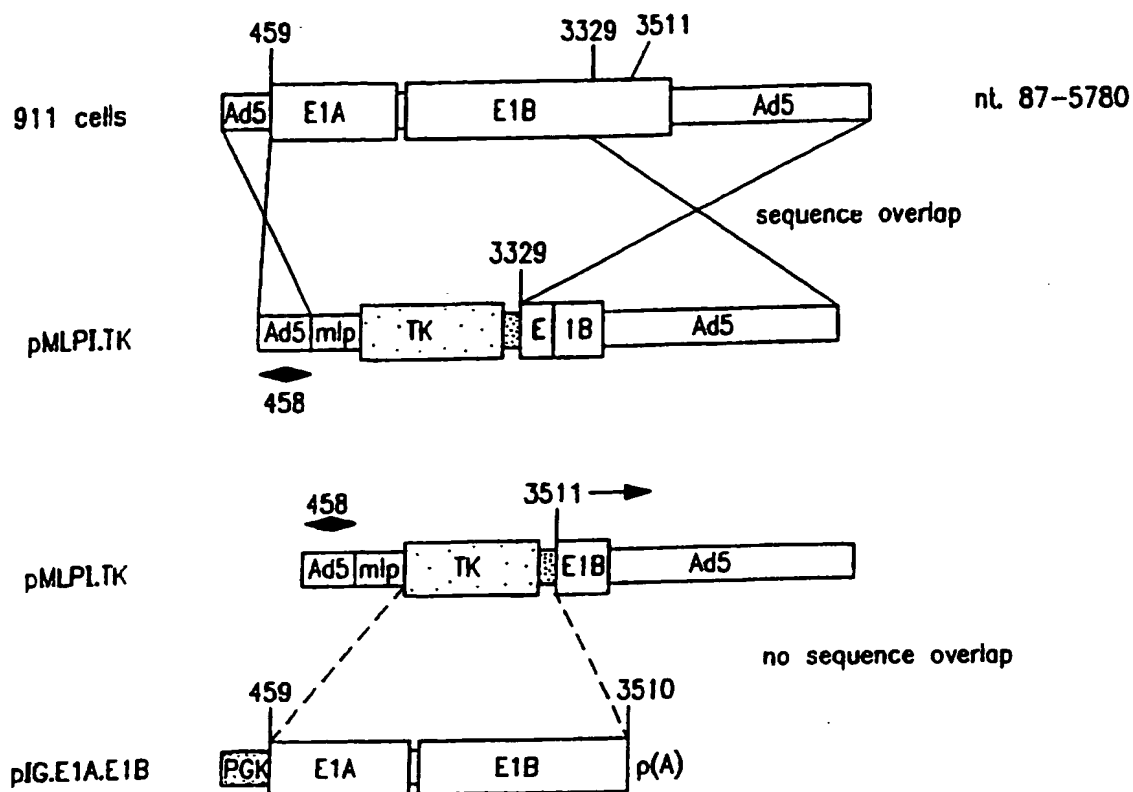


FIG. IIA

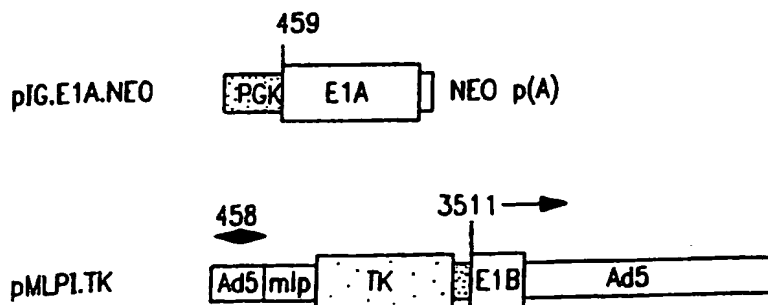


FIG. IIB

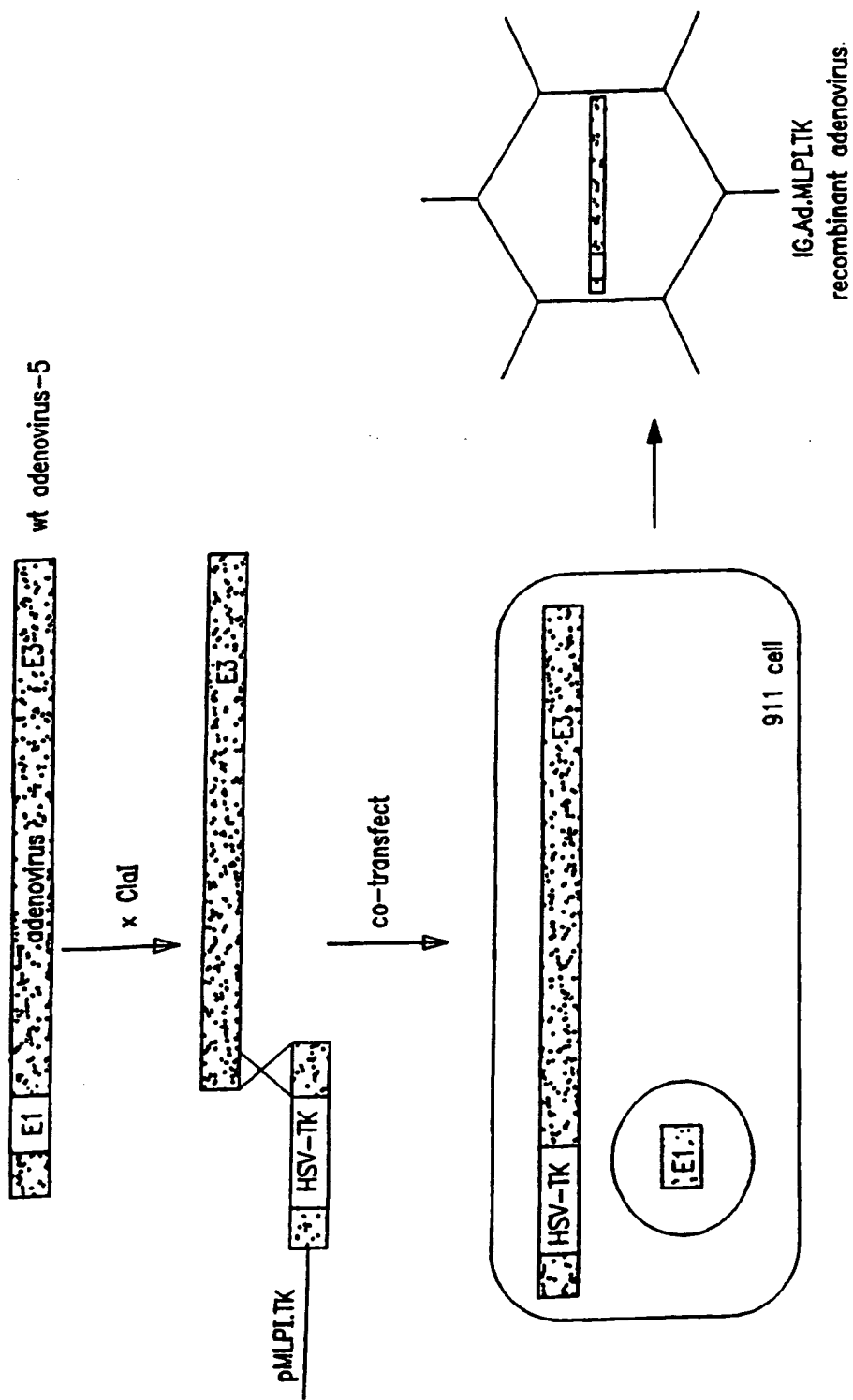


FIG. 12

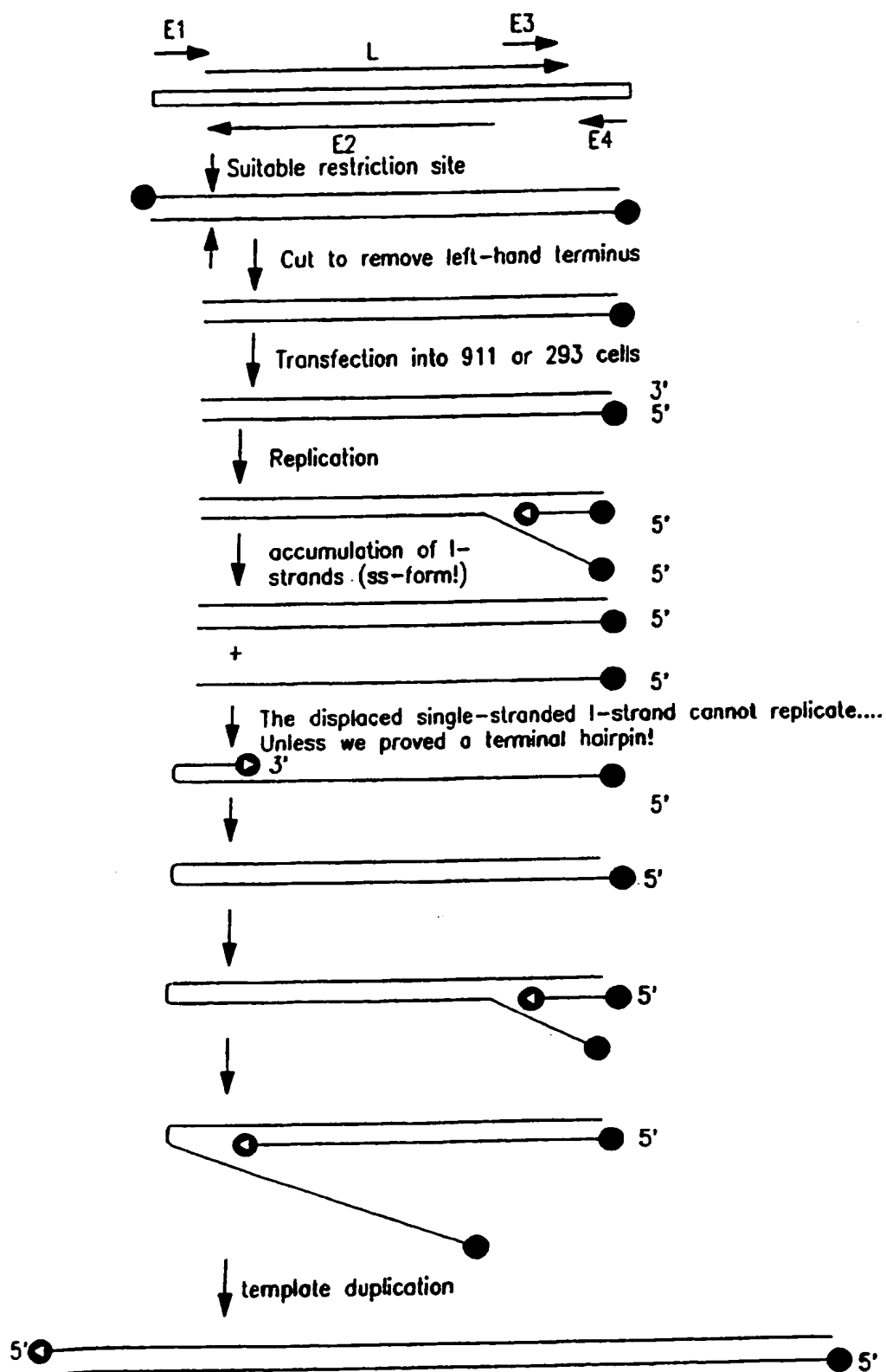


FIG. 13

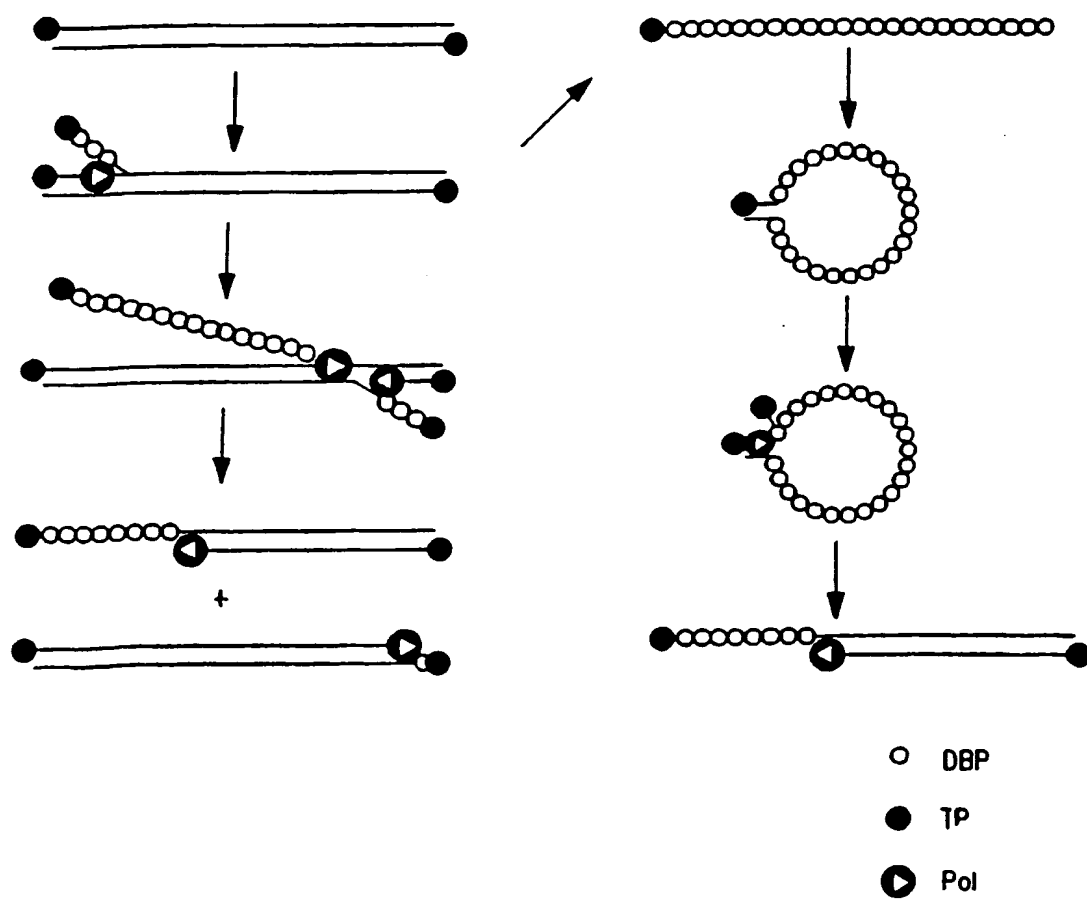


FIG. 14

5' - GTACACTGACCTAGTGCCGCCCGGGCA
||||||| A
GATCACGGCGGGCCCGA

SEQ ID NO:22

FIG.15

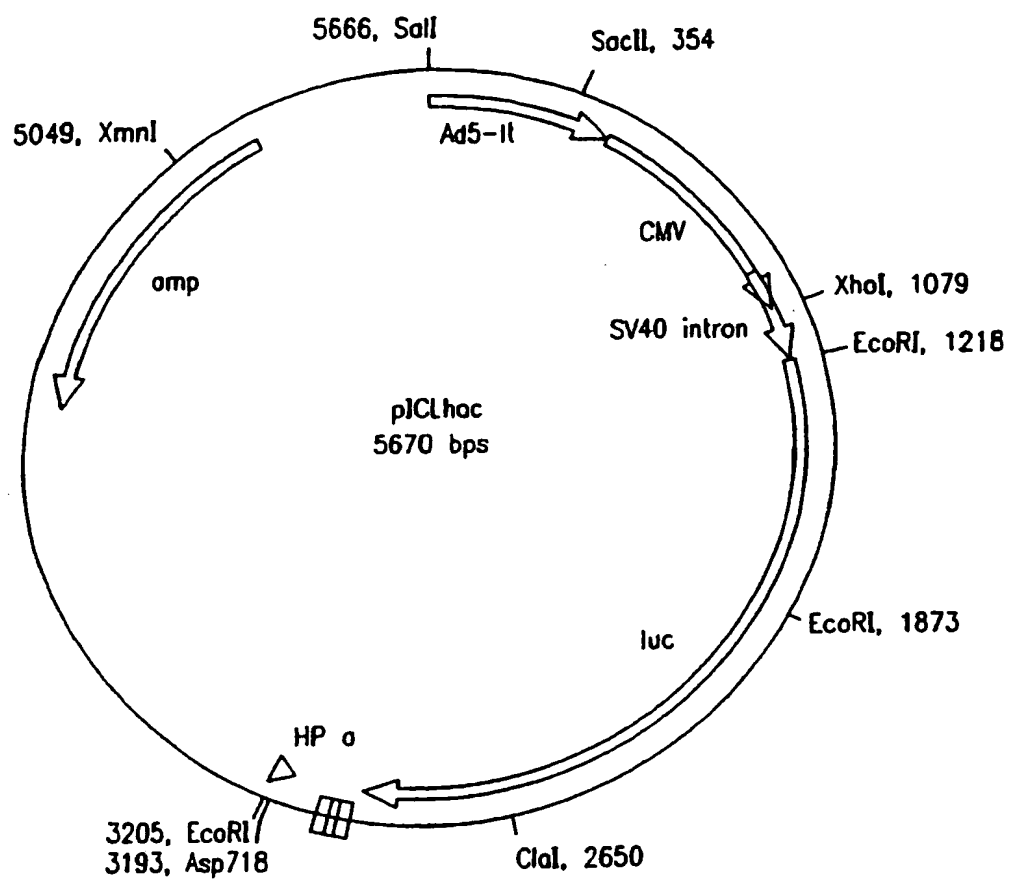


FIG. 16

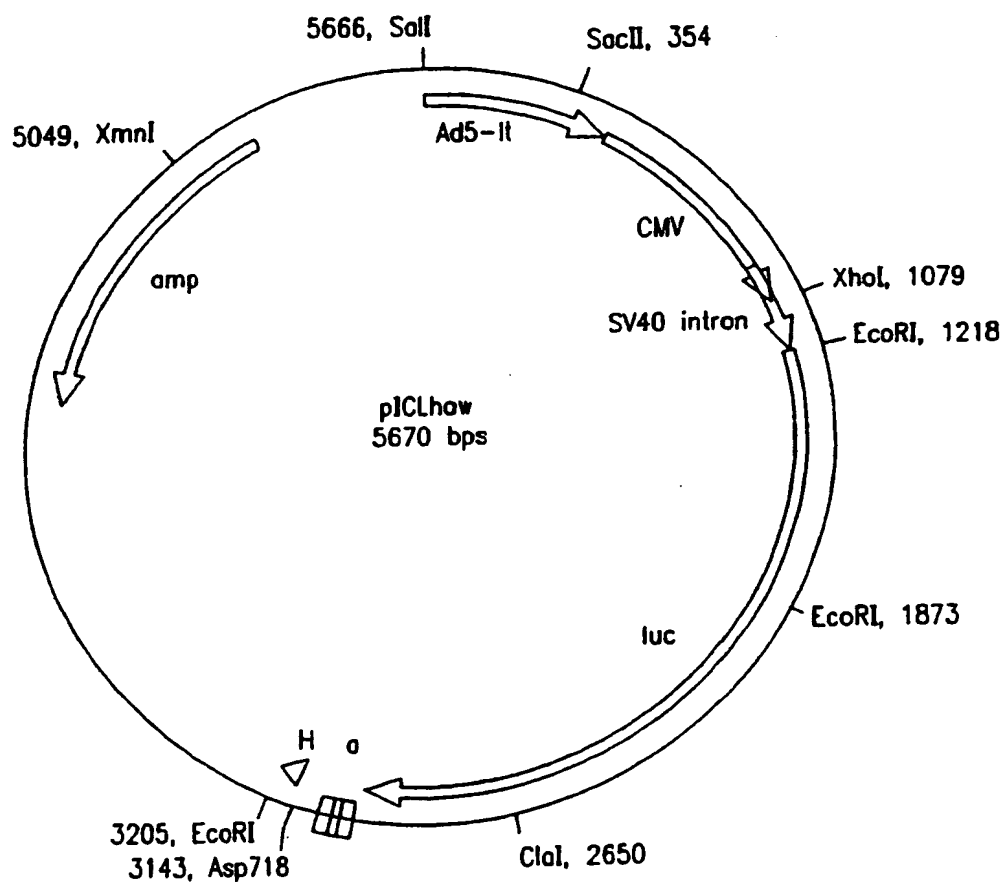


FIG. 17

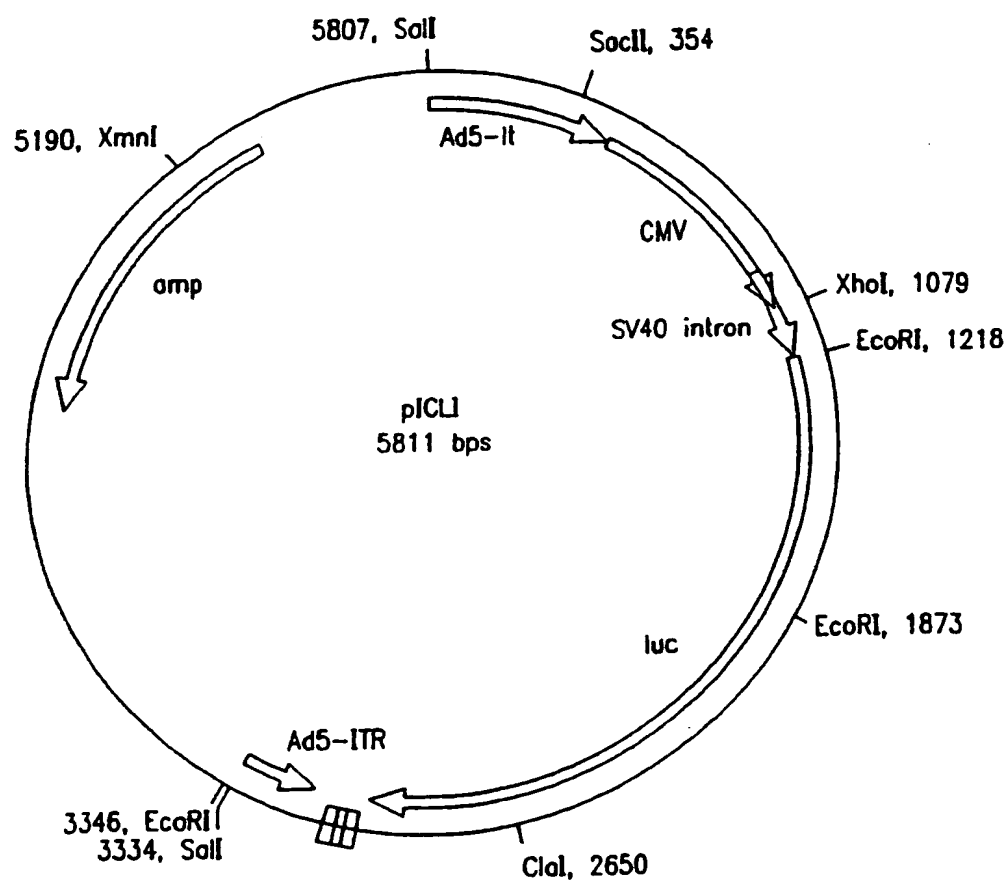


FIG. 18

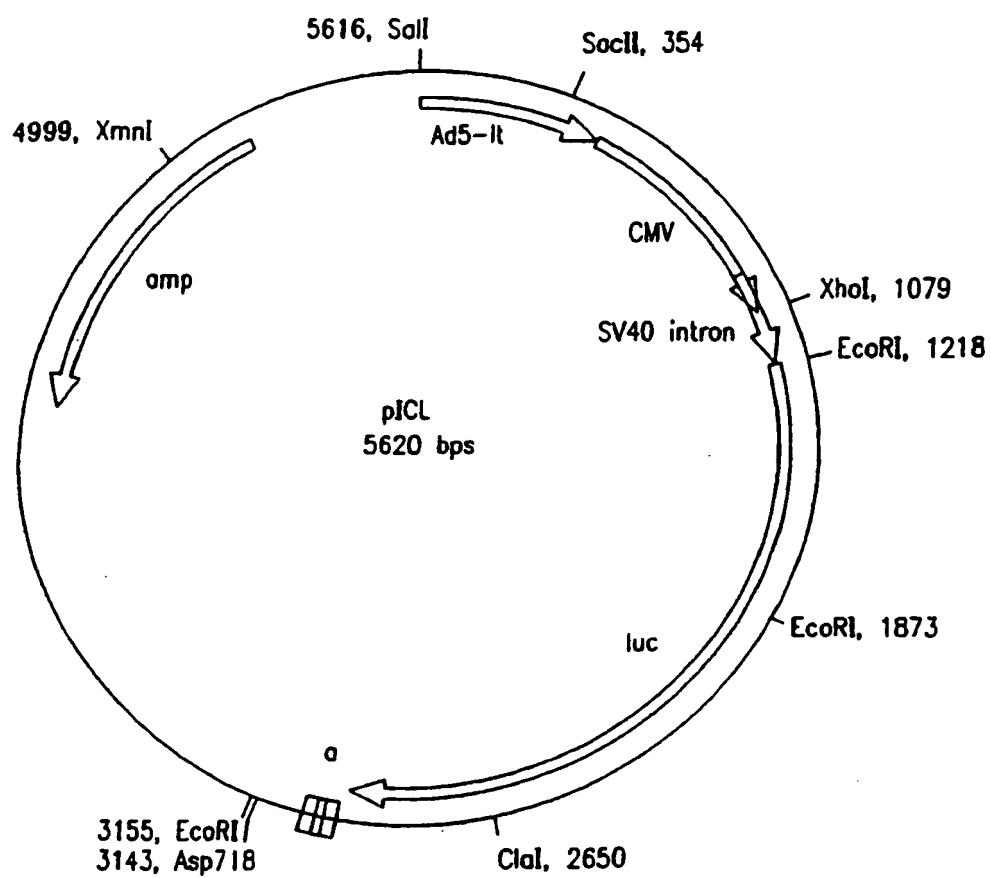


FIG. 19